

CORLETTE et al.
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AMENDMENTS TO THE ABSTRACT

Please insert the Abstract of the Disclosure which is on the attached sheet.

ABSTRACT

A device for monitoring fluctuations in an opaque body, the device including: (a) at least one low power microwave emitter for locating adjacent the opaque body; (b) a microwave detector for detecting fluctuations in the scattering characteristics from
5 the opaque body; (c) a signal processing means for analysing fluctuations from the body so as to thereby derive characteristics about the body.